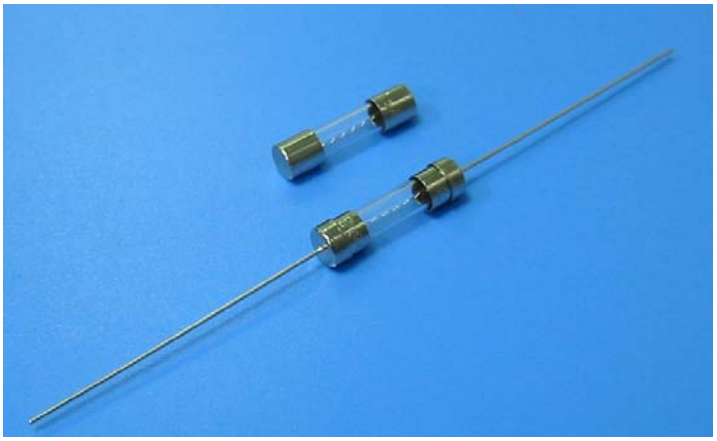
0237 - Series 5x20mm
Designed to UL/CSA Standards
Medium Acting Fuse

Part No.	Rating
0237001.	1A
02371.25	1.25A
023701.6	1.6A
0237002.	2A
023702.5	2.5A
0237003.	3A
02373.15	3.15

Part No.	Rating
0237004.	4A
0237005.	5A
0237006.	6A
023706.3	6.3A
0237008.	8A
0237010.	10A



For Full Part number, please reference packaging and version specifications

Electrical Characteristics (UL248 Part 14 – Supplemental Fuses)

Rated Current	1.0 In	1.35 In		2 In		4 In		10 In	
	MIN	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
1A – 6A	4	3	1	400	2.25	80	300	10	40
6.3A – 10A	1	3	1	400	2.25	80	300	10	40
	h	s	h	ms	s	ms	ms	ms	ms

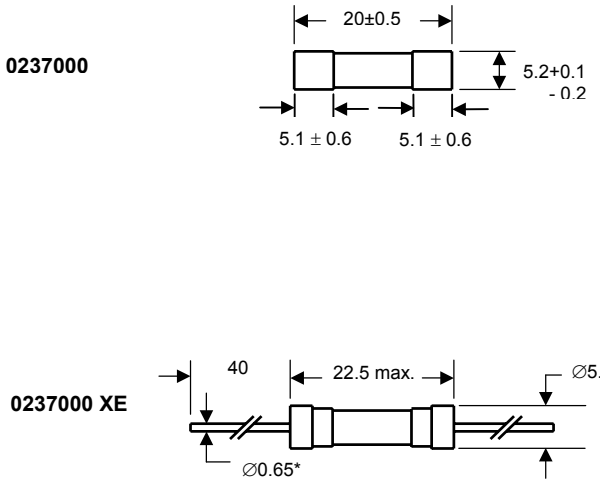
Voltage Rating 125V ac.

Interrupting Rating(UL) 1A – 10A 10000A @ 125V ac 0.7-0.8 power factor.

Approvals

Agency Approvals			Ampere Range
PS E	Certificate No.	Cartridge NBK280602-E10480 C NBK290502-E10480 I Leaded NBK280602-E10480 D NBK290502-E10480 J	1A – 5A 125V 10000A 6A – 10A 125V 500A 1A – 5A 125V 10000A 6A – 10A 125V 500A
UL	Listed File No. Guide No.	E10480 JDYX	1A – 10A
SP	File No. Certified Class No.	029862 LR1422-01	
CE			

Dimensions



All dimensions in mm

* Ratings above 6.3A ∅0.8 Lead.

Materials

Body	Glass
Cap	Nickel Plated Brass
Lead	Tin Plated Copper

Rating	Element Type
1A – 2.5A	Corrugated
3A – 10A	Straight